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 [Diagnosis and treatment of chronic myelogenous leukemia]
Rev Prat. 2005 Oct 15;55(15):1647-57. Review. French.
PMID: 16334201 [PubMed - indexed for MEDLINE]
- ☐ **2:** Mahony JB, Richardson S. [Related Articles, Links](#)
 Molecular diagnosis of severe acute respiratory syndrome: the state of the art.
J Mol Diagn. 2005 Nov;7(5):551-9. Review.
PMID: 16258152 [PubMed - indexed for MEDLINE]
- ☐ **3:** Lengfelder E, Saussele S, Weisser A, Buchner T, Hehlmann R. [Related Articles, Links](#)
 Treatment concepts of acute promyelocytic leukemia.
Crit Rev Oncol Hematol. 2005 Nov;56(2):261-74. Epub 2005 Oct 19. Review.
PMID: 16236522 [PubMed - indexed for MEDLINE]
- ☐ **4:** Delenda C, Gaillard C. [Related Articles, Links](#)
 Real-time quantitative PCR for the design of lentiviral vector analytical assays.
Gene Ther. 2005 Oct;12 Suppl 1:S36-50. Review.
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- ☐ **5:** Gasnov U, Hughes D, Hansbro PM. [Related Articles, Links](#)
 Methods for the isolation and identification of Listeria spp. and Listeria monocytogenes: a review.
FEMS Microbiol Rev. 2005 Nov;29(5):851-75. Epub 2004 Dec 22. Review.
PMID: 16219509 [PubMed - indexed for MEDLINE]
- ☐ **6:** Kern W, Schoch C, Haferlach T, Schnittger S. [Related Articles, Links](#)
 Monitoring of minimal residual disease in acute myeloid leukemia.
Crit Rev Oncol Hematol. 2005 Nov;56(2):283-309. Epub 2005 Oct 5. Review.
PMID: 16213150 [PubMed - indexed for MEDLINE]
- ☐ **7:** Que N, Aung PP, Mitani Y, Kuniyasu H, Nakayama H, Yasui W. [Related Articles, Links](#)
 Genes involved in invasion and metastasis of gastric cancer identified by array-based hybridization and serial analysis of gene expression.
Oncology. 2005;69 Suppl 1:17-22. Review.
PMID: 16210872 [PubMed - indexed for MEDLINE]
- ☐ **8:** Bustin SA, Mueller R. [Related Articles, Links](#)
 Real-time reverse transcription PCR (qRT-PCR) and its potential use in clinical diagnosis.
Clin Sci (Lond). 2005 Oct;109(4):365-79. Review.
PMID: 16171460 [PubMed - indexed for MEDLINE]
- ☐ **9:** Kappos L, Achtnichts L, Dahlke F, Kuhle J, Naegelin Y, Sandbrink R, Lindberg RL. [Related Articles, Links](#)

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=DTIC; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L4	anti-foaming with pcr	1
<input type="checkbox"/>	L3	L1 with pcr	1
<input type="checkbox"/>	L2	L1 and 1520-us	1
<input type="checkbox"/>	L1	O-30	476

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Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> L14 same l11 </div>
Display:	<div style="border: 1px solid black; padding: 2px;"> 10 Documents in Display Format: - Starting with Number 1 </div>
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Set Name Query
side by side

Hit Count Set Name
result set

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<u>L18</u>	pcr (master adj mix) with glycerol	10	<u>L18</u>
<u>L17</u>	pcr buffer? with glycerol	1	<u>L17</u>
<u>L16</u>	pcr buffer? with (glycerol and detergent)	0	<u>L16</u>
<u>L15</u>	L14 same l11	0	<u>L15</u>
<u>L14</u>	rt-pcr with detergent	12	<u>L14</u>
<u>L13</u>	rt-pcr with (glycerol and detergent)	0	<u>L13</u>
<u>L12</u>	L11 and detergent	13	<u>L12</u>
<u>L11</u>	rt-pcr with glycerol	27	<u>L11</u>
<u>L10</u>	(enzymatic adj reaction) with (antifoaming adj agents)	0	<u>L10</u>
<u>L9</u>	(enzymatic adj resction) with (antifoaming adj agents)	0	<u>L9</u>
<u>L8</u>	pcr with emulsifier	1	<u>L8</u>
<u>L7</u>	rt-pcr with emulsifier	0	<u>L7</u>
<u>L6</u>	L2 and emulsifier	73	<u>L6</u>
<u>L5</u>	l2 and emulifier	0	<u>L5</u>
<u>L4</u>	L3 and emuslifiers	0	<u>L4</u>
<u>L3</u>	L2 and stabilizers	356	<u>L3</u>
<u>L2</u>	pcr with (master adj mix)	1852	<u>L2</u>
<u>L1</u>	hybridization with (antifoaming adj agents)	1	<u>L1</u>

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=DTIC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	L1 and (fluorescent adj detection)	3
<input type="checkbox"/>	L8	anti-foaming and (fluorescent adj detection)	8
<input type="checkbox"/>	L7	anti-foaming and detection	510
<input type="checkbox"/>	L6	anti-foaming and fluorescence	474
<input type="checkbox"/>	L5	anti-foaming with (optical adj detection)	0
<input type="checkbox"/>	L4	anti-foaming with pcr	1
<input type="checkbox"/>	L3	L1 with pcr	1
<input type="checkbox"/>	L2	L1 and 1520-us	1
<input type="checkbox"/>	L1	O-30	476

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=DTIC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	1520-us	10
<input type="checkbox"/>	L10	1520-us and (fluorescent adj detection)	0
<input type="checkbox"/>	L9	L1 and (fluorescent adj detection)	3
<input type="checkbox"/>	L8	anti-foaming and (fluorescent adj detection)	8
<input type="checkbox"/>	L7	anti-foaming and detection	510
<input type="checkbox"/>	L6	anti-foaming and fluorescence	474
<input type="checkbox"/>	L5	anti-foaming with (optical adj detection)	0
<input type="checkbox"/>	L4	anti-foaming with pcr	1
<input type="checkbox"/>	L3	L1 with pcr	1
<input type="checkbox"/>	L2	L1 and 1520-us	1
<input type="checkbox"/>	L1	O-30	476

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